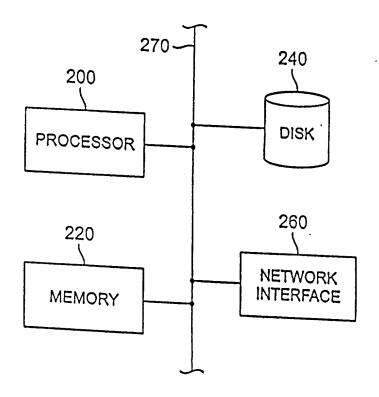
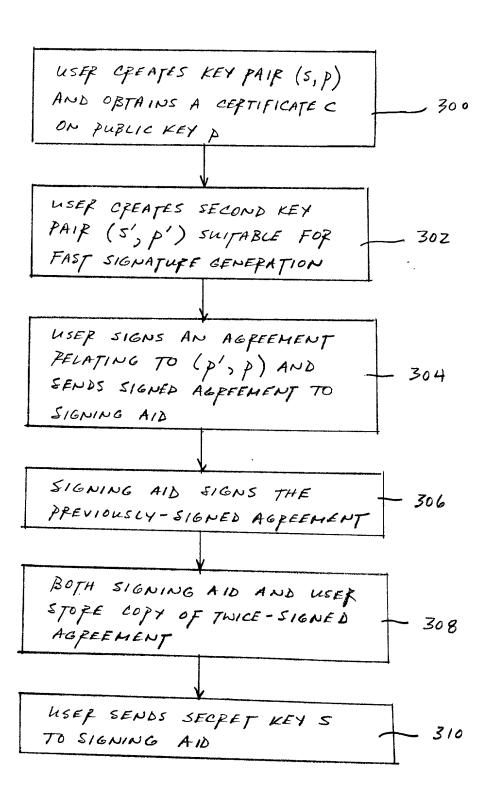


F1G, 1



F16, 2



F1G, 3

USER AND VEFIFIER AGREE ON A MESSAGE TO BE SIGNED 400 USER COMPUTES A SIGNATURE ST ON HASH h(m) AND SENDS 51 TO VERIFIER, POSSIBLY WITH ADDITIONAL INFORMATION SUCH 402 AS PUBLIC KEY P' AND/OF PUBLIC KEY P VERIFIER OPTIONALLY CHECKS THAT 51 15 A VACID SIGNATURE ON h(m) - 404 HEING D' VEFIFIER SENDS (h(m), S1) TO SIGNING AID SIGNING AID CHECKS THAT ST IS A VACID SIGNATURE AND IF NOT VACID 408 ABORTS THE PROCESS IF SIGNING AID DETERMINES ST is VACID, IT GENEFATES A SIGNATURE 410 52 ON h(m) USING SECRET KEY S, AND SENDS SZ TO VERIFIER VERIFIER CHECKS THAT 52 15 A 412 VALID SIGNATURE ON h(m) USING P

F16.4